

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions of claims in the application:

**Listing of Claims:**

1 – 22. (Canceled)

23. (New) A method comprising:

receiving a call associated with a telephone number of a subscriber;  
directing the call to a first mobile device via an unregulated wireless connection, the first mobile device associated with the subscriber;  
directing the call to a second mobile device via a regulated wireless connection, the second mobile device associated with the subscriber; and  
routing the call to the first mobile device or the second mobile device based on, at least in part, whether the first mobile device or the second mobile device is answered by the subscriber.

24. (New) The method of claim 23, further comprising:

receiving a medium access control (MAC) address from the first mobile device via the unregulated wireless connection;  
determining an internet protocol (IP) address based on the received MAC address; and  
transmitting data associated with the call to and from the first mobile device based on, at least in part, the routing and the determined IP address.

25. (New) The method of claim 23, the directing the call to the first mobile device comprising:

directing the call to the first mobile device via at least one of an IEEE 802.11b connection or a bluetooth connection.

26. (New) The method of claim 25, the directing the call to the second mobile device comprising:

directing the call to the second mobile device via at least one of a cellular telephone connection, a global system for mobile communications (GSM) wireless connection, or a general packet radio service (GPRS) wireless connection.

27. (New) The method of claim 26, further comprising:

storing information related to limiting use of at least one of the first mobile device or the second mobile device; and

limiting use of at least one of the first mobile device or the second mobile device based on the stored information.

28. (New) The method of claim 24, the routing comprising:

establishing a voice over internet protocol session via the first mobile device.

29. (New) The method of claim 24, further comprising:

directing the call to a third mobile device via a wired connection, the third mobile device associated with the subscriber; and

routing the call to the first mobile device, the second mobile device, or the third mobile device based on, at least in part, whether the first mobile device, the second mobile device, or the third mobile device is answered by the subscriber.

30. (New) The method of claim 24, the directing the call to the second mobile device comprising:

directing the call to the second mobile device via a regulated wireless connection or a wired connection, the second mobile device associated with the subscriber.

31. (New) A system comprising:

a subscriber component that utilizes one or more computing devices to:

assign a telephone number of a subscriber to a mobile device operable within an unlicensed wireless network and an other mobile device operable within a licensed wireless network;

initiate a communication to the mobile device via the unlicensed wireless network and the other mobile device via the licensed wireless network when a call is directed to the telephone number;

determine whether the initiated communication is received at the mobile device or the other mobile device; and

direct the call to the mobile device via the unlicensed wireless network when the call is received at the mobile device or directs the call to the other mobile device via the licensed wireless network when the call is received at the other mobile device; and

a wireless network component that:

receives a medium access control (MAC) address from the mobile device via a wireless connection of the unlicensed wireless network;

assigns an internet protocol (IP) address to the mobile device based on the received MAC address; and

routes at least one of data or voice traffic associated with the call to and from the mobile device based on the assigned IP address.

32. (New) The system of claim 31, wherein the subscriber component determines whether the initiated communication is received at the mobile device or the other mobile device within a specified period of time.

33. (New) The system of claim 31, wherein the wireless network component comprises:  
at least one wireless access point routing the at least one of the data or voice traffic to and from the mobile device based on the assigned IP address.

34. (New) The system of claim 33, further comprising:  
a wired data network coupled to the at least one wireless access point.

35. (New) The system of claim 33, wherein the wireless network component:  
detects whether the mobile device moves from a first wireless access point of the at least one wireless access point to a second wireless access point of the at least one wireless access point; and  
routes the at least one of the data or voice traffic to and from the mobile device via the second wireless access point based on the assigned IP address.
36. (New) The system of claim 35, wherein the first wireless access point is operated by a first provider, and wherein the second wireless access point is operated by a second provider.
37. (New) The system of claim 33, further comprising:  
a restriction database storing information related to restricting use of at least one of the mobile device or the other mobile device; and  
an application server restricting use of at least one of the mobile device or the other mobile device based on the stored information.
38. (New) The system of claim 31, wherein the wireless connection comprises at least one of an IEEE 802.11b connection or a bluetooth connection.
39. (New) The system of claim 38, wherein the licensed wireless network comprises at least one of a cellular wireless service, a global system for mobile communications (GSM) service, or a general packet radio service (GPRS).

40. (New) A system comprising:

means for assigning an internet protocol (IP) address to a mobile device operating via an unlicensed wireless communications frequency;

means for initiating at least one of a voice or data communication with the mobile device and at least one communications device based on a telephone number associated with the mobile device and the at least one communications device, the at least one communications device operating via at least one of a licensed wireless communications frequency or a wired data network;

means for determining whether the at least one of the voice or data communication is answered at the mobile device or the at least one communications device; and

means for routing the at least one of the voice or data communication to the mobile device or one of the at least one communications device based on the determining;

wherein the at least one of the voice or data communication is routed to the mobile device utilizing the IP address.

41. (New) The system of claim 40, the unlicensed wireless communications frequency based on IEEE 802.11b or bluetooth.

42. (New) The system of claim 41, the licensed wireless communications frequency based on a cellular wireless service, a global system for mobile communications (GSM) service, or a general packet radio service (GPRS).